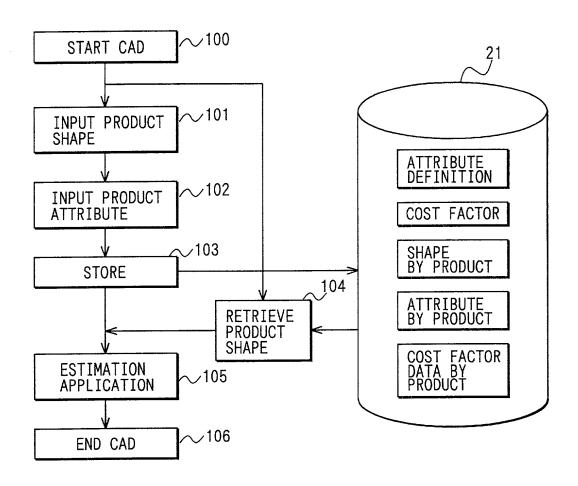


FIG. 4



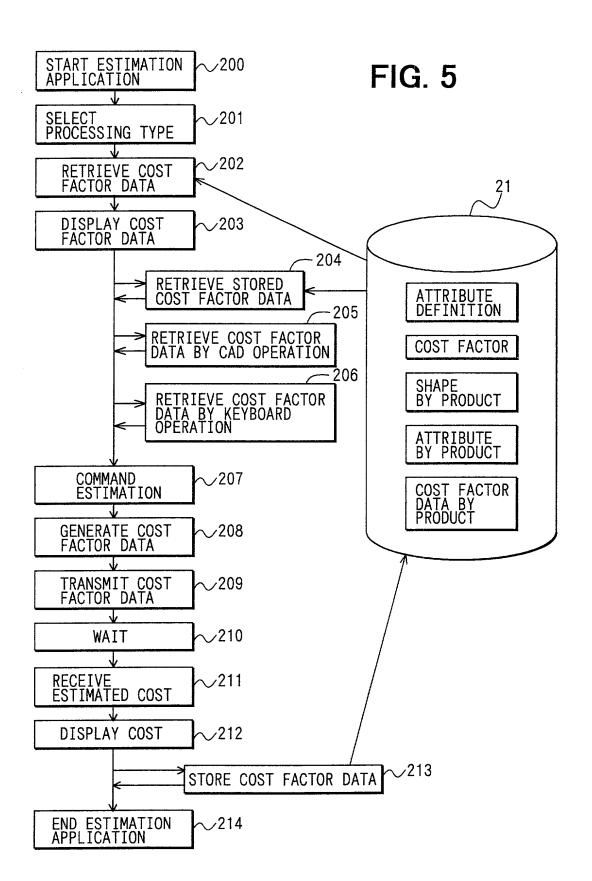


FIG. 6

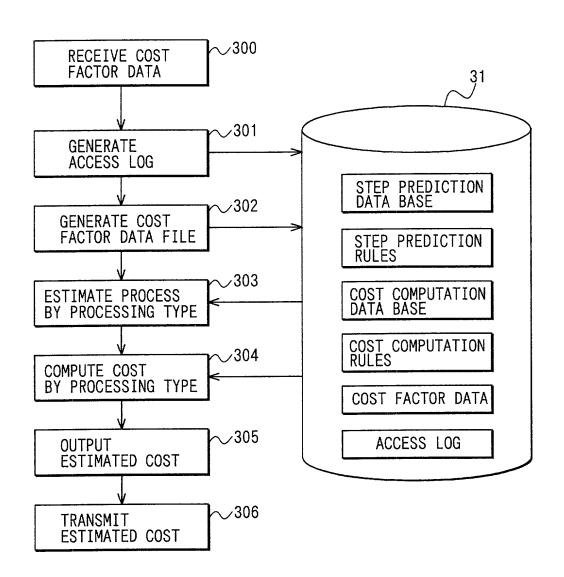


FIG. 7

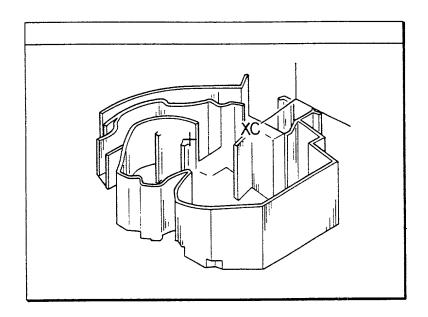
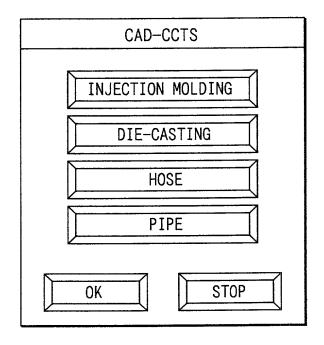


FIG. 8



## FIG. 9

CAD-CCTD INJECTION MOLDING
PRODUCT NO. 123456-7890 NAME CASING TION TION
MATERIAL ABS N-1 SPECIFIC 1.06 g/cm³ FILLER SPECIFIC 1.06 g/cm³ FILLER
NET WEIGHT 200.0] 9 INCREASE 1.05
— PRODUCT SIZE — MATERIAL   MEASURE Y: X: Z □ RE÷MEASURE   Image: Measure of the moderation of the modern of the
LENGTH     200.0 mm
30.0 mm AVERAGE 90
MEASURE AUTO (2 × VOLUME/SURFACE)   RE-MEASURE   RUNNER   L.5 mm COEFFICIENT 1.4 REF
INDERCUT SET SLIDE RIGINISHING AFTER GATE CUTTING   INSERT SET INSERT INDEPTERMENTALING   INSERT SET INSERT INDICTIONAL FOR SCREW

## FIG. 10

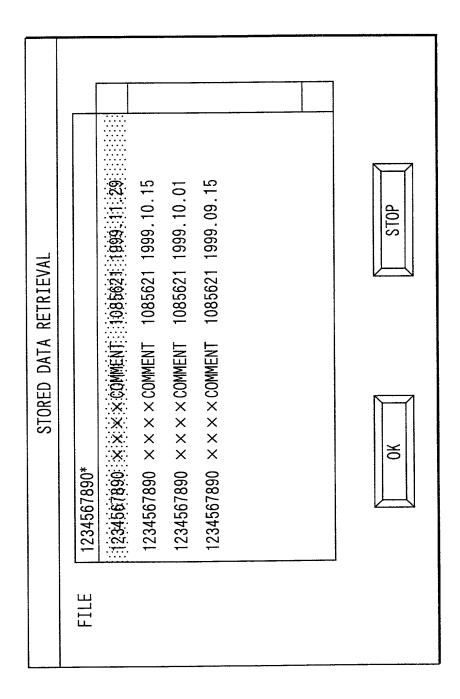


FIG. 11

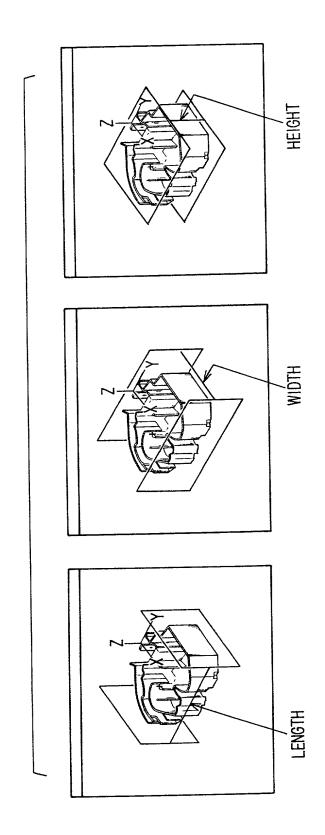


FIG. 12

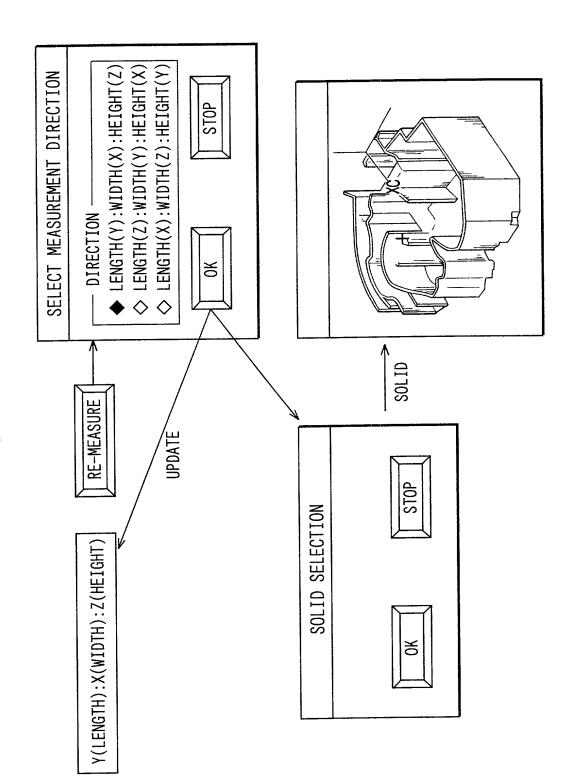


FIG. 13

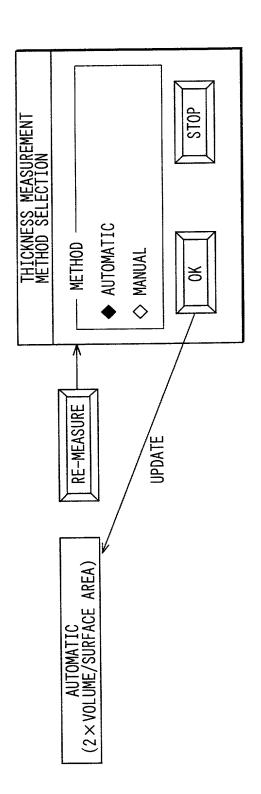


FIG. 14

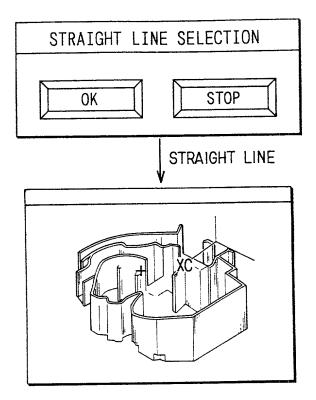
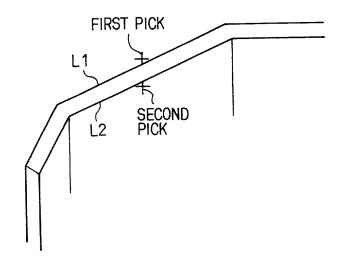


FIG. 15



## FIG. 16

## ESTIMATION RESULT

INJECTION MOLDING ESTIMATION

99/12/07 9:14:42

OPERATOR : MR.SUZUKI

NO. :1234567890 NAME :CASING VOLUME :2000 UNITS/MON. MOLDING:150ton

ESTIMATED COST

MATERIAL PROCESSING ¥84.00 ¥50.50 ¥62.50 ¥197.00 DÏĒ UNIT

MATERIAL)

 $84.00 = 200.0g \cdot 1.05 \cdot 400.0/kg$ 

PROCESSING)

43.50 2.00 4.00 MOLDING CUTTING FINISHING

ANNEALING 1.00

DIE)

DIE UNIT ¥3,000,000 62.50=3000000\*1/(24\*2000)